
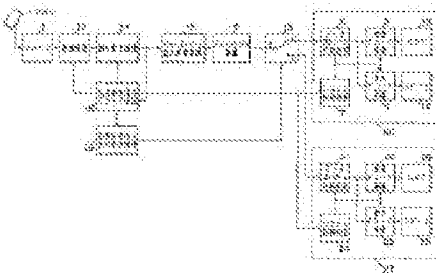


DEVICE AND METHOD FOR BROADCAST SIGNAL DEMODULATION**Publication number:** JP11289503 (A)**Also published as:****Publication date:** 1999-10-19 JP4091161 (B2)**Inventor(s):** TSUBOI SHUSUKE; AIZAWA MASAMI**Applicant(s):** TOKYO SHIBAURA ELECTRIC CO**Classification:****- international:** *H04N5/455; H04H20/00; H04H20/74; H04N5/455; H04H1/00;*
(IPC1-7): H04N5/455; H04H1/00**- European:****Application number:** JP19980088981 19980401**Priority number(s):** JP19980088981 19980401**Abstract of JP 11289503 (A)**

PROBLEM TO BE SOLVED: To view pluralities of broadcast signals with different transmission line coding systems at the same time. SOLUTION: A transmission control signal decoder 18 extracts a transmission control signal from an output of an error correction device 34. A demodulator 33 conducts demodulation processing depending on each TS based on the transmission control signal. A demodulation output from the error correction device 34 is given to a bit stream output multiplexer 15, where the output is time-division-multiplexed and information relating to a multiplex output such as a business operator code is fed to a signal changeover device 16. Thus, the signal changeover device 16 applies each TS to corresponding decoders 20, 27. Thus, pluralities of streams included in a same physical channel are viewed at the same time.



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